

| Canberra Metric -September 2003 - <i>species >1</i> | | | | Canberra Metric - September 2003 - <i>all species</i> | | | | CONCLUSIONS | |
|--|----------|----------|-------|---|----------|----------|------|---|---------|
| Group | Subgroup | Stations | Gear | Group | Subgroup | Stations | Gear | | |
| I | A | D, E | CT | I | A | D, E | CT | 1. Gear types clearly delineated with each clustering strategy; 2. Stations D and E are always distinct within a gear type as are stations A, B and C. 3. Commercial gear most distinct. | |
| | B | A, B, C | | | B | A, B, C | | | |
| IIA1 | | D, E | OT | IIA1 | | D, E | OT | | |
| IIA2 | | B, C | | IIA2 | | B, C | | | |
| IIA2 | ol | A | | IIA2 | ol | A | | | |
| IIB1 | | D, E | BT | IIB1 | | D, E | BT | | |
| IIB2 | | A, B | | IIB2 | | A, B | | | |
| IIB2 | ol | C | | IIB2 | ol | C | | | |
| Bray Curtis -September 2003 - <i>species >1</i> | | | | Bray Curtis - September 2003 - <i>all species</i> | | | | | |
| I | A | D, E | CT | I | A | B, C | CT | 1. Gear types clearly delineated with each clustering strategy with commercial gear most distinct; 2. Stations D and E always distinct within a gear type. 3. More overlap between otter and beam trawls. | |
| | B | B, C | | | | Bol | | | A |
| | Bol | A | | | | B | | | D, E |
| IIA | | D, E | BT | IIA | | D, E | BT | | |
| IIB1 | | A, B | | IIB1 | | A, B | | | |
| IIB2a | ol | C | | IIB2b | ol | C | | | |
| IIB2a | | B, C | | IIB2A | | D, E | OT | | |
| IIB2b | | D, E | IIB2A | ol | A | | | | |
| IIB2b | ol | A | IIB2b | | B, C | | | | |
| Canberra Metric - August 2003 - <i>species >1</i> | | | | Canberra Metric - August 2003 - <i>all species</i> | | | | | |
| I | A | B, E | CT | I | A2 | C, D | CT | 1. Commercial trawl clearly delineated between other sampler types; 2. Stations that are grouped together with one strategy are also grouped together with the other strategy. | |
| | B | C, D | | | | A1 | | | B, E |
| | Bol | A | | | | Bol | | | A |
| IIA | | A, B | OT | IIA | | A, B | OT | | |
| IIB1 | b | C, D | | IIB1 | b | C, D | | | |
| IIB1 | a | E | | IIB1 | a | E | | | |
| IIB2 | a | C, D | BT | IIB2 | a | C, D | BT | | |
| IIB2 | b | A, B | | IIB2 | b | A, B | | | |
| IIB1 | a | E | | IIB1 | a | E | | | |
| Bray Curtis - August 2003 - <i>species >1</i> | | | | Bray Curtis - August 2003 - <i>all species</i> | | | | | |
| I | A1 | E | CT | I | A1 | E | CT | 1. Commercial trawl clearly delineated between other sampler types; 2. Stations that are grouped together with one strategy are also grouped together with the other strategy. | |
| | A2 | B, C, D | | | | A2 | | | B, C, D |
| | B | A | | | | B | | | A |
| IIB2 | a | A, B | BT | IIA | 1 | E | BT | | |
| IIA2 | | C, D | | IIA | 2 | C, D | | | |
| IIA1 | | E | | IIB2 | b | A, B | | | |
| IIA1 | | E | OT | IIB1 | | A, B | OT | | |
| IIB2 | a | C, D | | IIB2 | a | C, D | OT | | |
| IIB1 | | A, B | | IIA | 1 | E | OT | | |

The groupings of stations are based on similarity values that are >1